



PC10959A Sequence Listing.ST25.txt  
SEQUENCE LISTING

#3

<110> Pfizer Ltd. (EP(GB) only)  
Pfizer Inc. (US, JP, EB except GB)  
Fidock, Mark David

<120> Novel Polypeptide

<130> PC10959AGPR

<150> GB 0030854.4

<151> 2000-12-18

<150> GB 0111031.1

<151> 2001-05-04

<160> 4

<170> PatentIn version 3.1

<210> 1

<211> 1014

<212> DNA

<213> Homo sapiens

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ggcattatct tcctcgtggg atttccaggc aatgcagtag tgatatccac ttacattttc 180  
aaaatgagac cttggaagag cagcaccatc attatgctga acctggcctg cacagatctg 240  
ctgtatctga ccagcctccc cttcctgatt cactactatg ccagtggcga aaactggatc 300  
tttgagattt tcatgtgtaa gtttatccgc ttcagcttcc atttcaacct gtatagcagc 360  
atcctcttcc tcacctgttt cagcatcttc cgctactgtg tgatcattca cccaatgagc 420  
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|   |      |
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| tcactggttag ctgtcattcc gatgaccttc ttgatcacat caaccaacag gaccaacaga  | 540  |
| tcagcctgtc tcgacctcac cagttcggat gaactcaata ctattaagtg gtacaaccta   | 600  |
| at ttgactg caactacttt ctgcctcccc ttggtgatag tgacactttg ctataccacg   | 660  |
| attatccaca ctctgacca tggactgcaa actgacagct gccttaagca gaaagcacga    | 720  |
| aggctaacca ttctgctact ctttgcattht tacgtatgtht ttttaccctt ccatactttg | 780  |
| agggtcattc ggatcgaatc tcgcctgctt tcaatcagtht gttccattga gaatcagatc  | 840  |
| catgaagctt acatcgtht tagaccatta gctgctctga acacctttgg taacctgtta    | 900  |
| ctatatgtgg tggtcagcga caactttcag caggctgtct gctcaacagt gagatgcaaa   | 960  |
| gtaagcggga accttgagca agcaaagaaa attagttact caaacaaccc ttga         | 1014 |

<210> 2

<211> 337

<212> PRT

<213> Homo sapiens

<400> 2

|   |             |
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| Met Asn Glu Pro Leu Asp Tyr Leu Ala Asn Ala Ser Asp Phe Pro Asp | 1 5 10 15   |
| Tyr Ala Ala Ala Phe Gly Asn Cys Thr Asp Glu Asn Ile Pro Leu Lys | 20 25 30    |
| Met His Tyr Leu Pro Val Ile Tyr Gly Ile Ile Phe Leu Val Gly Phe | 35 40 45    |
| Pro Gly Asn Ala Val Val Ile Ser Thr Tyr Ile Phe Lys Met Arg Pro | 50 55 60    |
| Trp Lys Ser Ser Thr Ile Ile Met Leu Asn Leu Ala Cys Thr Asp Leu | 65 70 75 80 |
| Leu Tyr Leu Thr Ser Leu Pro Phe Leu Ile His Tyr Tyr Ala Ser Gly | 85 90 95    |
| Glu Asn Trp Ile Phe Gly Asp Phe Met Cys Lys Phe Ile Arg Phe Ser | 100 105 110 |
| Phe His Phe Asn Leu Tyr Ser Ser Ile Leu Phe Leu Thr Cys Phe Ser | 115 120 125 |
| Ile Phe Arg Tyr Cys Val Ile Ile His Pro Met Ser Cys Phe Ser Ile | 130 135 140 |

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His Lys Thr Arg Cys Ala Val Val Ala Cys Ala Val Val Trp Ile Ile  
 145 150 155 160

Ser Leu Val Ala Val Ile Pro Met Thr Phe Leu Ile Thr Ser Thr Asn  
 165 170 175

Arg Thr Asn Arg Ser Ala Cys Leu Asp Leu Thr Ser Ser Asp Glu Leu  
 180 185 190

Asn Thr Ile Lys Trp Tyr Asn Leu Ile Leu Thr Ala Thr Thr Phe Cys  
 195 200 205

Leu Pro Leu Val Ile Val Thr Leu Cys Tyr Thr Thr Ile Ile His Thr  
 210 215 220

Leu Thr His Gly Leu Gln Thr Asp Ser Cys Leu Lys Gln Lys Ala Arg  
 225 230 235 240

Arg Leu Thr Ile Leu Leu Leu Leu Ala Phe Tyr Val Cys Phe Leu Pro  
 245 250 255

Phe His Ile Leu Arg Val Ile Arg Ile Glu Ser Arg Leu Leu Ser Ile  
 260 265 270

Ser Cys Ser Ile Glu Asn Gln Ile His Glu Ala Tyr Ile Val Ser Arg  
 275 280 285

Pro Leu Ala Ala Leu Asn Thr Phe Gly Asn Leu Leu Leu Tyr Val Val  
 290 295 300

Val Ser Asp Asn Phe Gln Gln Ala Val Cys Ser Thr Val Arg Cys Lys  
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Val Ser Gly Asn Leu Glu Gln Ala Lys Lys Ile Ser Tyr Ser Asn Asn  
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Pro

<210> 3

<211> 33

<212> DNA

<213> Homo sapiens

<400> 3

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<210> 4

PC10959A Sequence Listing.ST25.txt

<211> 30

<212> DNA

<213> Homo sapiens

<400> 4

tcaagggttg ttgagtaac taattttctt

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